

Maths Quiz Competition Scoring and Selection Criteria

Junior International Program

Grade 1

Participating classes: P.1/2, P.1/3, P.1/4, and P.1/5

Scoring Criteria

Each round consists of 30 questions and carries a maximum score of 30 points. Scores are calculated separately for each round and are not carried forward to the next round.

Response	Score
Correct answer	1 point
Incorrect or unanswered question	0 points
Maximum score per round	30 points

Selection Criteria for Each Round

Round	Participants	Selection Criteria	Number Advancing
Round 1 Classroom Qualifying Round	All JIP students in Grade 1	The 10 highest-scoring students from each class advance to Round 2.	40 students
Round 2 Class Representative Selection	The 10 qualifiers from each class	The 5 highest-scoring students from each class advance to the Final Round.	20 students
Round 3 Grade-Level Final Round	Five representatives from each class, 20 students in total	The 5 highest-scoring students in Grade 1 are ranked for awards.	1st-5th Place

Tie-Breaking Criteria

If students receive the same score at a qualifying position or award rank, they must complete five tie-break questions. The student with the higher tie-break score advances or receives the higher rank. If the scores remain equal, one sudden-death question at a time will be used until the tie is resolved.

Maths Quiz Competition Scoring and Selection Criteria

Junior International Program

Grade 2

Participating classes: P.2/2, P.2/3, P.2/4, and P.2/5

Scoring Criteria

Each round consists of 30 questions and carries a maximum score of 30 points. Scores are calculated separately for each round and are not carried forward to the next round.

Response	Score
Correct answer	1 point
Incorrect or unanswered question	0 points
Maximum score per round	30 points

Selection Criteria for Each Round

Round	Participants	Selection Criteria	Number Advancing
Round 1 Classroom Qualifying Round	All JIP students in Grade 2	The 10 highest-scoring students from each class advance to Round 2.	40 students
Round 2 Class Representative Selection	The 10 qualifiers from each class	The 5 highest-scoring students from each class advance to the Final Round.	20 students
Round 3 Grade-Level Final Round	Five representatives from each class, 20 students in total	The 5 highest-scoring students in Grade 2 are ranked for awards.	1st-5th Place

Tie-Breaking Criteria

If students receive the same score at a qualifying position or award rank, they must complete five tie-break questions. The student with the higher tie-break score advances or receives the higher rank. If the scores remain equal, one sudden-death question at a time will be used until the tie is resolved.

Maths Quiz Competition Scoring and Selection Criteria

Junior International Program

Grade 3

Participating classes: P.3/2, P.3/3, P.3/4, and P.3/5

Scoring Criteria

Each round consists of 30 questions and carries a maximum score of 30 points. Scores are calculated separately for each round and are not carried forward to the next round.

Response	Score
Correct answer	1 point
Incorrect or unanswered question	0 points
Maximum score per round	30 points

Selection Criteria for Each Round

Round	Participants	Selection Criteria	Number Advancing
Round 1 Classroom Qualifying Round	All JIP students in Grade 3	The 10 highest-scoring students from each class advance to Round 2.	40 students
Round 2 Class Representative Selection	The 10 qualifiers from each class	The 5 highest-scoring students from each class advance to the Final Round.	20 students
Round 3 Grade-Level Final Round	Five representatives from each class, 20 students in total	The 5 highest-scoring students in Grade 3 are ranked for awards.	1st-5th Place

Tie-Breaking Criteria

If students receive the same score at a qualifying position or award rank, they must complete five tie-break questions. The student with the higher tie-break score advances or receives the higher rank. If the scores remain equal, one sudden-death question at a time will be used until the tie is resolved.